MONTGOMERY COUNTY DEPARTMENT OF HOUSING AND COMMUNITY AFFAIRS

CALCULATION OF SALES PRICES FOR MPDUs FOR:

		ld Tower		Date:	3/15/2006
		t Name)			
A. 1	MPDU UNIT TYPE: Unit type and number of stories			high rise (96 units,	12 MPDUs)
2.	Number of bedrooms			2	
3.	Number of full baths and rough-in full baths			1 finish	ed
4.	Number of half baths and rough-in half baths			1 finish	ed
5.	Basement of slab			N/A	
6.	End or interior unit			N/A	
7.	Square footage of finished area		875		
	Final MPDU S	Sales Price (froi	m Page 2, Line 25)	\$176,571	
R (CALCULATION OF DIRECT CONSTRUCTIO	N COSTS: (N	OTF: Please vefer t	o the MPDI Pricing	
	dards and Minimum Specifications for Base Unit Si			o the MI DO I ricing	•
8.	= Square footage of finshed space	(from Line 7)			
9.	= Square footage of base unit @	\$124	/sq. ft.	\$105,400	
10.	= Sq. foot difference from base @	\$62	/sq. ft.	\$1,550	
11.			Subtotal (Line 9	+ Line 10)	\$106,950
12.	Additions and Deletions a. End unit b. Rough-in half bath c. Finished half bath d. Rough-in full bath e. Finished full bath f. Basement addition/deletion g. Walkout basement h. Garage i. Expandable space:ft. @ \$/sq.ft. j k. master bathroom vanity l. cooking range upgrade - gas m. linen closet n. ceramic floor tile - kitchen o. ceramic floor tile - 2 bathrooms	 Subtotal	\$200 \$250 \$375 \$650 \$500 \$1,975	<u>Deletion</u>	
13.		Difference be	etween Additions/Do	eletions	\$1,975
	DIDECT CONCEDUCATION			_	
14.	DIRECT CONSTRUCTION	N COST (Line I	11 + Line 13; enter i	n Line 13, Page2)_	\$108,925

^{* (}NOTE: if you exceed the set price standard, you mut attach an itemized listing of lot development costs.)

MONTGOMERY COUNTY DEPARTMENT OF HOUSING AND COMMUNITY AFFAIRS

CALCULATION OF SALES PRICES FOR MPDUs FOR:

			_		_	
Gree	enfield	Tower				
(Pr	oiect N	ame)				

C. ADDITIONAL CONSTRUCTION AND INDIRECT COSTS:

15.	Direct Unit Construction Cost (from Line 14 on Page 1)	_	\$108,925
16.	a. Direct land development cost (from MPDU Pricing Standards*)b. Water and sewer house connection feec. Fire sprinkler system installation cost	\$22,000 N/A \$1,000	
17.	Subtotal of Miscel	laneous (Lines 16.a through 16.c)	\$23,000
18.	Special Conditions: a. Public Art proffer b. Special Protection Area environmental construction measures c. Extra common area landscaping d. Alleyways e. Site amenities/trails f. Rock blasting/removal g. Super silt fence	\$200	
19.		nditions (Lines 18.a through 18.g)	\$200
20.	TOTAL OF DIRECT CONSTRUCTION CO	, , , , , , , , , , , , , , , , , , ,	· · · · · · · · · · · · · · · · · · ·
21.	SOFT COSTS: (Calculated as a percentage of the Base MPDU Sales Construction Loan Financing Expenses: i) Interest Rate = Prime Rate + 2 Points = 9.5% ii) Calculation = Interest Rate x Average Take Down Rate (6 mont x 75% of Base MPDU Sales Price a. iii) Calculation = Interest Rate x .50 x .75 x .75 =		
	b. Construction loan placement fee c. Legal and closing costs d. Marketing and sales commission e. Builder's overhead f. Engineering and architectural g. General requirements	1.50% 3.50% 1.50% 8.00% 5.00% 3.00%	
22.	Subtotal of Indirect Cost Percentages (Lines 21.a through 21.g)	25.17%	
23.	Base MPDU Sales Price Calculation: a. Soft Cost Percentages (from above) b. Inverse Ratio (100 - Soft Cost Percentage / 100) = c. Base MPDU Sales Price = <u>Direct Construction Cost (Line 20)</u> = Inverse Ratio (Line 22.b)	25.17% 74.83%	\$176,571
24.	Subtotal of Architectural Compatibility	Items (from Line 29.c on Page 3)	\$0
25.	FINAL MPDU SAI	LES PRICE (Line 23.c + Line 24)	\$176,571

MONTGOMERY COUNTY DEPARTMENT OF HOUSING AND COMMUNITY AFFAIRS

CALCULATION OF SALES PRICES FOR MPDUs FOR:

(Project Name)

ARCHITECTURAL COMPATIBILITY COSTS

The direct construction costs for architectural compatibility must be approved by the Department of Housing and Community Affairs. The percentage for construction financing in Line 3 is obtained from the calculations determined in 21.a on Page 2. The co

LIST OF ITEMS AND COST FOR ARCHITECTURAL COMPATIBILITY:

	ITEM DESCRIPTION	COST
	a	
	D	
	C	
	d	-
	e f	
	g. N/A (architectural compatability is not applicable for high rises)	
	hi	
	· · · · · · · · · · · · · · · · · · ·	
	J k.	
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	m.	
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	0.	
	p	
	Subtotal of Architectural Compatibility Costs	
	LESS: Cost of Items Included in the Base MPDU Price	•
26.	TOTAL HARD COST OF ARCHITECTURAL COMPATIBILITY ITEMS	\$0
27.	SOFT COST CALCULATION FOR ARCHITECTURAL COMPATIBILITY ITEMS:	
	a. Construction financing (from Line 21.a, Page 2) 2.67%	
	b. Construction loan placement fee 1.50%	
	c. Builder's overhead 8.00%	
	d. Engineering and architectural fees 5.00%	
28.	Subtotal of Indirect Cost Percentages (lines 27.a through 27.d) 17.17%	
	<u> </u>	
29.	TOTAL COST FOR ARCHITECTURAL COMPATIBILITY:	
	a. Soft cost percentage (from Line 28)	
	b. Inverse ratio: (100 - Soft Cost Percentage / 100) 82.83%	
	c. Cost for Arch. Compat. = Total Hard Cost Arch. Compat. (<i>Line 26</i>) =	
	Inverse Ratio (Line 29.b)	\$0